

DOE/EIA-0218(83/20)
Dist. Category UC-98

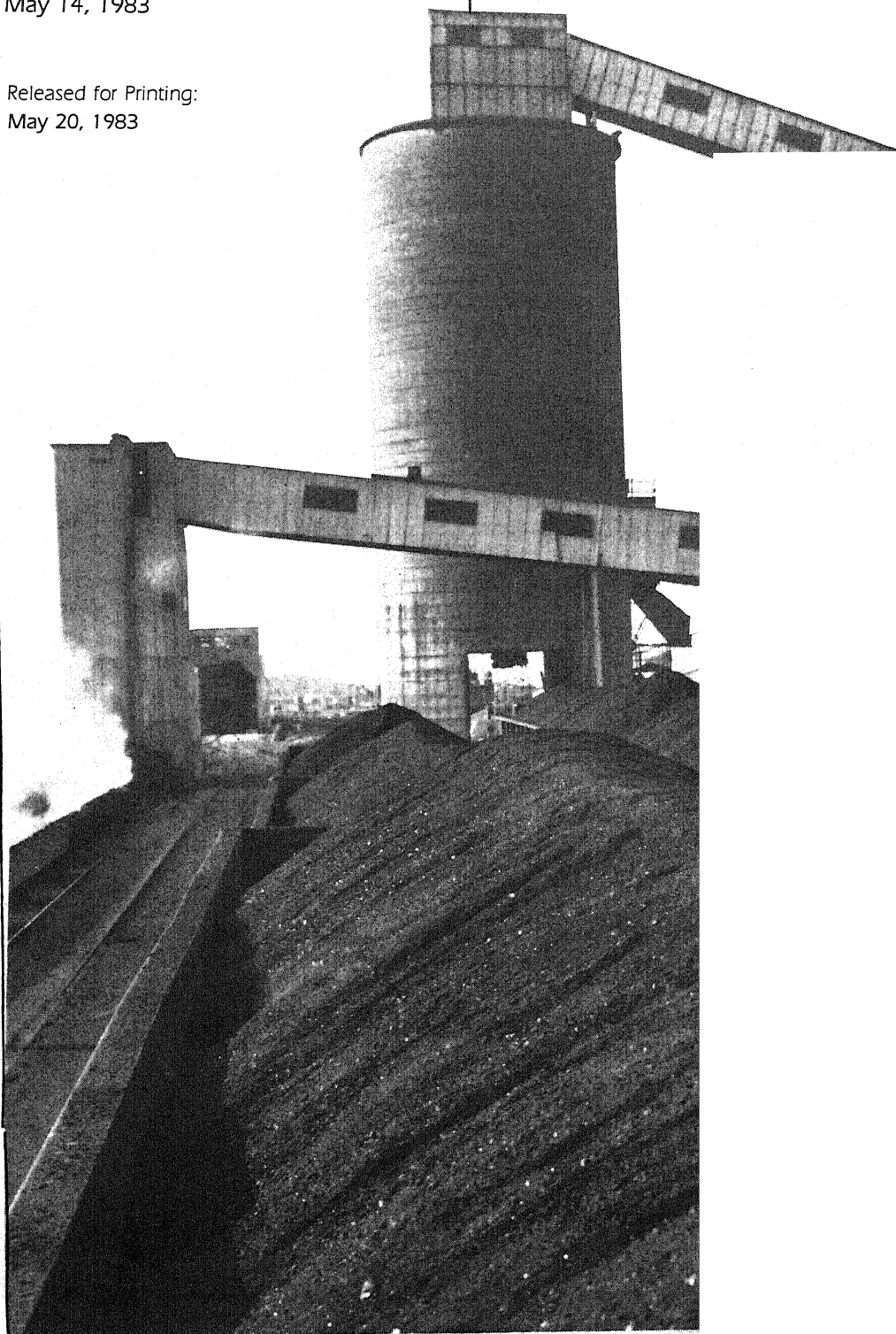
Weekly Coal Production



Energy Information Administration
Washington, D.C.

Production for Week Ended:
May 14, 1983

Released for Printing:
May 20, 1983



Highlights

Production of bituminous coal and lignite in the week ended May 14, 1983, as estimated by the Energy Information Administration, was 14,671,000 short tons. This was an increase of 249,000 short tons, or 1.7 percent from production in the previous week. Production in the corresponding week of 1982 was 17,100,000 short tons. Bituminous coal and lignite production from January 1 through May 14, 1983 totaled 275,499,000 short tons, 15.5 percent below production in the same period of 1982.

Production of Pennsylvania anthracite in the week ended May 14, 1983, as estimated by the Energy Information Administration, was 80,000 short tons, an increase of 2,000 short tons or 2.6 percent from production in the previous week. Production in the corresponding week of 1982 was 85,000 short tons. Anthracite production from January 1 through May 14, 1983 totaled 1,516,000 short tons, 18.0 percent below production in the same period of 1982.

Figure 1. Production of Bituminous Coal and Lignite, 1983 (Million Short Tons)

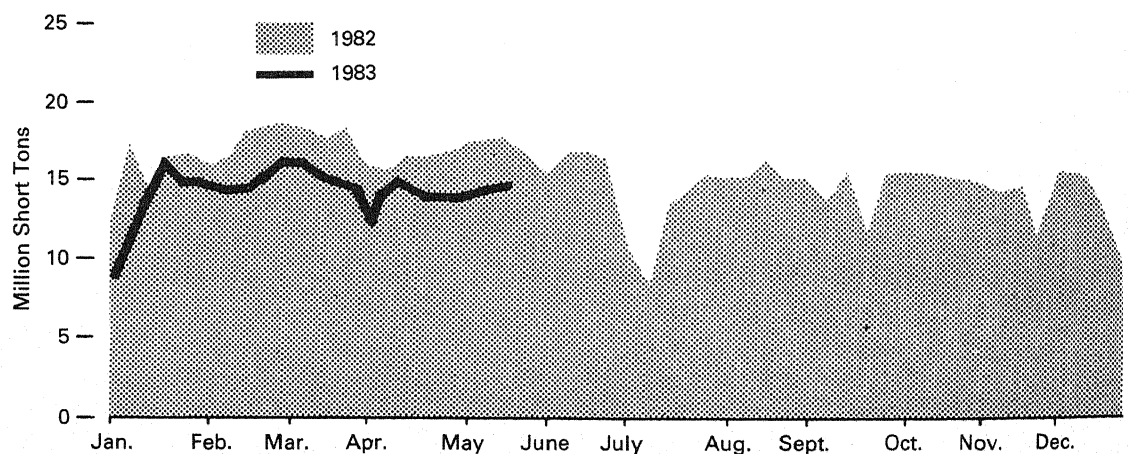


Table 1. Production of Bituminous Coal and Lignite (Thousand Short Tons)

	Week Ending			Year to Date		Percent Change
	5/14/83 ^a	5/7/83 ^a	5/15/82 ^a	5/14/83 ^a	5/15/82 ^a	
Total Production	14,671	14,422	17,100	275,499	326,185	-15.5
Railroad Carloadings	102,170	100,091	118,818	1,852,582	2,205,532	

^aPreliminary.

Source: Weekly carloading reports, Car Service Division, Association of American Railroads.

Table 2. Production of Bituminous Coal and Lignite, by State (Thousand Short Tons)

State	Week Ending		
	May 14, 1983 ^a	May 7, 1983 ^a	May 15, 1982 ^a
Alabama	445	437	530
Alaska	12	11	16
Arizona	245	241	221
Arkansas	3	3	4
Colorado	324	319	402
Georgia	3	3	—
Illinois	1,181	1,161	1,175
Indiana	554	545	615
Iowa	8	7	12
Kansas	13	12	16
Kentucky			
Eastern	2,067	2,032	2,109
Western	667	656	883
Total	2,734	2,688	2,992
Maryland	65	64	86
Missouri	91	89	110
Montana	447	439	683
New Mexico	332	326	402
North Dakota	316	311	366
Ohio	579	569	823
Oklahoma	81	79	112
Pennsylvania	1,254	1,233	1,685
Tennessee	134	132	201
Texas	568	559	663
Utah	305	300	301
Virginia	653	642	883
Washington	70	69	104
West Virginia	2,310	2,272	2,570
Wyoming	1,944	1,911	2,128
Total	14,671	14,422	17,100

^aPreliminary.
Source: Weekly carloading reports, Car Service Division, Association of American Railroads, and selected State agencies.

Figure 2. Production of Pennsylvania Anthracite, 1983 (Thousand Short Tons)

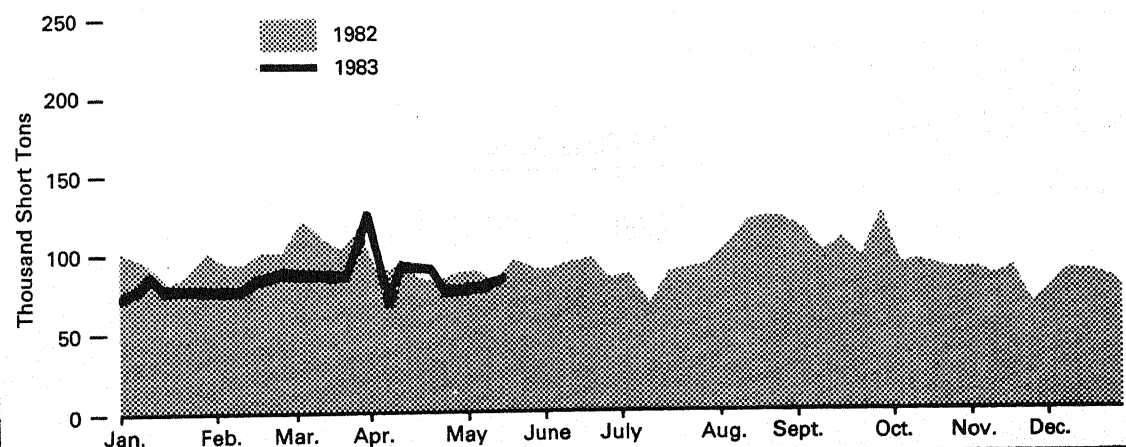


Table 3. Production of Anthracite (Thousand Short Tons)

	Week Ending			Year to Date		Percent Change
	5/14/83 ^a	5/7/83 ^a	5/15/82 ^a	5/14/83 ^a	5/15/82 ^a	
Total Production	80	78	85	1,516	1,848	-18.0
Railroad Carloadings	181	513	417	2,678	3,801	

^aPreliminary.
Source: Weekly carloading reports, Car Service Division, Association of American Railroads.

Weekly Coal Production provides timely information on coal: current statistics on the production of anthracite, bituminous coal, and lignite are provided each week; monthly, quarterly, and annual statistics on coal consumption, production, stocks, imports, and exports, and related supply and demand data are provided as they become available.

Weekly Coal Production is intended for use by the coal industry, the press, State and Federal Governments, policy makers, consumers, and analysts. Weekly coal production estimates are based on current trends in weekly rail carloadings of coal and current coal production trends as reported in *Coal Distribution* (Form EIA-6), monthly and quarterly coal production reports from State mine agencies, and *Coal Production Annual* (Form EIA-7a).

This report was prepared by the Energy Information Administration, the independent statistical and analytical agency within the Department of Energy. The information contained herein should not be construed as advocating or necessarily reflecting any policy position of the Department of Energy or any other organization.

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National Energy Information
Center, E1-20
Forrestal Building
Energy Information
Administration
Washington, D.C. 20585
(202) 252-8800

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